

suggests that "now
or cows browse off the
rts tone to the milk."
once asked if he had
kberry. "To be sure
"all blackberries are
reen."

NUMBER 19.

ator writes to "our
"When is a hen
"We have devoted
to this branch of
swer unhesitatingly
mest,"—*Detroit Free*

op Latimer burned to
her in a commanding
ows," said a little girl
class. "Well," said
hua knows, he may
replied Joshua, look-

George was engaged
as financially unable
alister. His affianced
rought to a finale, but

ference between the different years is only trivial, but the

of a recent case in
texas persisted in test-
ifying he had told his
attorneys objected, and
the judge. He would
just how it was," when
being out. "How do you
wife told me," was the
repeated several times,
being, becoming unable
to answer, said, "Suppose
I told you that the heavens
would you think?"
as down."

is LAMONT.
her soft brown hair,

with the coming storm,
 rose again, as of yore,
 the meter reborn,
 whose death is dead eternum.
 with the moaning trees,
 to the rising noise,
 due to the whispering
 of spring had till the end of
 the time.

-r-Storms.

the entire part which a thun-
 derbolt plays in the mechanism
 of the world, says a writer in the
 "Littell's Living Age," is some-
 what obscure. It can be gleaned
 from its use that it not only an-
 nounces the approach of a storm,
 but it is itself the storm, and

point of view, which every one of our globe, its first part of a safety-valve, or at an accumulation of which pervades our world, and which the continually overdone matter seems to be the most powerful, agent, called a thunder-storm, which we inhabit, unknown matter is quantities alike from the heavens—the so-called negative electrical positive. Now, at the discharge of the quantity of electric earth at the same hostile armies would be bringing at one

ated and increases so that seasonal reasons are somewhat good deal of it has its own where is little doubt. It at the continued and temperature produced on the ever-varying chemical nature of the air our atmosphere is keep up a constant successful agent. Among the of electricity, that of al- evaporation—disipation of clouds by ture—has been said to t. But this has been eminent men of the main it is, however, the of electricity has these processes. It clouds, especially the , motionless woodpicks

are but so many watery, bulbous volcanoes, occasionally erupting in the form of themselves of their electrical thunder-borne, just as volcanoes relieve themselves of their matter. This is the case, filled with that necessary and life-giving energy which our readers are doubtfully flashing as long as they are in the electric discharge of an electric machine. It can be exhibited in miniature vial, filled with that electric oil, perhaps with oil, a fluid. Franklin, the eminent man, was very settled that point. It roils and hisses along in broad blue glare of the electric machine, dangerous to the man who strikes the earth,

our homes, reads as
oak, or kills in a mo-
is, after all, the same
can obtain artificially
of a small glass jar, and
or set free at pleasure in
with a shock strong
ox if necessary, or so
an infant; and it is
france that is now our
messenger to engirdle
and convey our
or war, love or hatred,
joy or sorrow, in our
as well as over moun-
tains.

Example.

daughter of Baron Roths-
passed a socialist ex-
that in case of an in-

Or, more probably—she may earn and induce other dangerous course of training, being useful, as well as members of society. There they parents who do not be careful citizens; but to percentage care to more than a merely fastidiously them to grace a economy, talk a sound and have a superficial social, political, and irreverent them to hold their they must work for The vicissitudes of life. The fortune that on they send their children, they fondly think, after graduation, and a supposed to be in store for them in the dangerous

[illegible]
